

Please ✓ the appropriate box(es)

# UNDERGROUND STORAGE TANK Closure and Site Assessment Notice

FOR OFFICE USE ONLY	
Site ID #:	
Owner ID #:	

See back of form for instructions

porary Tank Closu	re ⊔ Change-In-Se	rvice <b>u</b> Permane	nt Lank Closure ⊔ S	Site Check/Site A	ssessment	
Site Information Site ID Number			Owner Inf	ormation		
			UST Owner/Operator			
			ddress			
				Street		
				P.O. Box		
		City/State	·			
Zip Code Telephone ()			Te	elephone () _		
ture						
	Tank Closure/C	hange-In-Serv	ice Company			
ny						
Certified Supervisor			Decommissioning Certification No			
ignature			Date			
		P O Bo	x			
			Telepho	one ()		
	State	Zip Code	e			
	Site Ch	eck/Site Asse	ssor			
ssessor						
		P.O. Box		ono (		
	State	Zip Code	relepno e	one ()	<del> </del>	
				Contamination	n Present	
	Tank Informati	on		at the Time o	f Closure	
Closure Date	Closure Method	Tank Capacity	Substance Stored	U U	Links	
<del></del>				Check unknown		
				yet been receive		
<del></del>		<del></del>		_		
		<del></del>		Yes	No	
<del></del>						
<del></del>		<del></del>		to the appropria		
	Site Inform  ology if the tanks are relame  Telep  cure  visor  ignature	Site Information  ology if the tanks are registered)  lameStreet  Telephone ()  sure  Tank Closure/C  ny  visor  signature  State  State  Tank Informati	Site Information	Site Information	UST Owner/Operator	

To receive this document in an alternative format, contact the TOXICS CLEANUP PROGRAM at 1-800-833-6388 (VOICE) OR 711 (TTY).

# Instructions

### **Please Read Carefully**

This form is to be completed by the tank owner and submitted to Ecology within 30 days of tank closure. Mark the appropriate box(es) for temporary tank closure, permanent tank closure. change-in-service, or site assessment.

AFTER COMPLETING THIS FORM. RETURN TO:

TOXICS CLEANUP PROGRAM **DEPARTMENT OF ECOLOGY** P.O. BOX 47655 **OLYMPIA, WA 98504-7655** 

Permanent Closure and Change-In-Service require a site assessment be performed.

#### Site and Owner Information

Fill in the site and owner information. Include the Ecology site number, if known; also, be sure to provide telephone numbers so that any problems can be resolved quickly. The tank owner MUST sign this form.

## Tank Closure/Change-In-Service Company and Site Check/Site Assessor

List the closure company and fill in the site assessor information for permanent closure or change-in-service. Ask to see the closure company supervisor's ICC Certification and make sure that the certified supervisor signs this form.

Please note: Individuals performing services MUST be certified by the International Code Council (ICC), or other nationally recognized association by which they demonstrate appropriate knowledge pertaining to USTs or have passed another qualifying exam approved by the Department.

#### Tank Information and Contamination Present at Time of Closure

Please fill in the tank information requested using tank ID numbers previously reported to Ecology. In the column entitled "Closure Method," indicate what manner of closure was used, such as closure in place or removal. Check the appropriate box(es) indicating if contamination is present and has been reported. Contamination found or suspected at the site must be reported to the appropriate Ecology regional office within 24 hours [see below for telephone numbers]. If contamination is confirmed, a site characterization report must be submitted to the regional office within 90 days; if contamination is not confirmed, then this form, a site assessment checklist, and a site assessment report must be submitted to the above address within 30 days.

Central	Eastern	Southwest	Northwest
(509) 574-2490 (voice)	(509) 329-3400 (voice)	(360) 407-6300 (voice)	(425) 649-7000 (voice)
(509) 454-7673 (TDD)	(509) 329-3569 (TDD)	(360) 407-6306 (TDD)	(425) 649-4259 (TDD)

The following tanks are exempt from notification requirements:

- Farm or residential tanks, 1,100 gallons or less, used to store motor fuel for personal or farm use only. The fuel must not be for resale or used for business purposes.
- \* Tanks used for storing heating oil that is used on the premises where the tank is located.
- ❖ Tanks with a capacity of 110 gallons or less.
- \* Equipment or machinery tanks such as hydraulic lifts or electrical equipment tanks.
- \* Emergency overflow tanks, catch basins, or sumps.